LITAH OIL AND GAS CONSERVATION COMMISSION ___ELECTRIC LOGS___FILE X_WATER SANDS___LOCATION INSPECTED_ SUB. REPORT/abd. REMARKS: WELL LOG___

660'

INDIAN

14-14 SEC. 15

WEBB RESOURCES INC

API NO. 43-017-30027

SEC.

15

FT. FROM (K) LINE.

TWP.

31 S

RGE.

9 E

C NW NW

OPERATOR

DATE FILED 11-16-	70	
LAND: FEE & PATENTED	STATE LEASE NO.	PUBLIC LEASE NO. U-9410
DRILLING APPROVED:	11-18-70	10 0 1000
SPUDDED IN:		
COMPLETED:	PUT TO PRODUCING:	
INITIAL PRODUCTION:		
GRAVITY A.P.I.		
GOR:		
PRODUCING ZONES:		
TOTAL DEPTH:		

17-7-70

FEDERAL MUD SPRINGS #15-4

OPERATOR

FT. FROM (N) (XXLINE,

3/86

SEC.

11 10 70

WELL ELEVATION:

DATE ABANDONED:

FIELD: UNIT:

COUNTY:

WELL NO.

LOCATION

TWP.

Wildcat

GArfield

RGE.

660'

15.3-10 Roeaton albandred

FILE MOTATIONS

Entered in MID File ocation Map Pinned Card Indexed

Checked by Chief Approval Letter Disapproval Letter PWB 11-18-00

COMPT	TITON	D Δ T'Δ •
OO	D3 1 3 1 119	110.110.

Pate Well Completed

V.... WW.... TA....

w.... os.... PA...,

Location Inspected

Bond released

State or Fee Land

"riller's Log.....

Electric Logs (No.)

E..... GR-N..... Micro.....

CBLog..... CCLog..... Others....

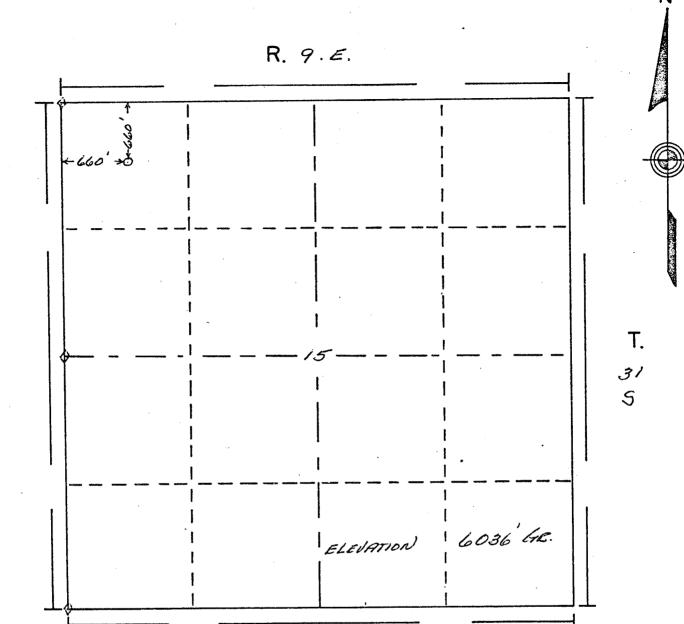
APPROVED BY

CONDITIONS OF APPROVAL, IF ANY:

SUBMIT IN (Other instru-reverse side) UNITED STATES

Form approved. Budget Bureau No. 42-R1425.

	GEOLO	GICAL SURVEY			Utah 94	TION AND SERIAL NO.
APPLICATION		TO DRILL, DEEP	EN OR PLUG	BACK	6. IF INDIAN, ALLO	TTEE OR TRIBE NAME
a. TYPE OF WORK					7. UNIT AGREEME	
DRII		DEEPEN	PLUG BA	VCK 🗀	1. UNIT AGREEME	NT NAME
OIL GA	S OTHER		SINGLE MULT	IPLE	8. FARM OR LEASE	
NAME OF OPERATOR			•		4.5 S 9.6	Mud Sprin
Webb Resour	rces, inc.			<u> </u>	9. WELL NO.	
	, 1776 Linco	ln St., Denve	er, Colorado	80203	10. FIELD AND PO	DL, OR WILDCAT
. LOCATION OF WELL (Re	eport location clearly and	l in accordance with any	State requirements.*)		Wildcat	
	660' FWL. S	ection 15			11. SEC., T., B., M., AND SURVEY O	OR BLK.
At proposed prod. zone			CNW NW		15-315-9	B
Same L. DISTANCE IN MILES A	ND DIRECTION FROM NEA	REST TOWN OR POST OFFIC		···	12. COUNTY OR PA	RISH 13. STATE
	production of the second				Garfield	Utah
5. DISTANCE FROM PROPOS LOCATION TO NEAREST		60°	0. OF ACRES IN LEASE		F ACRES ASSIGNED HIS WELL 40	
PROPERTY OR LEASE LI (Also to nearest drlg.	. unit line, if any)		ROPOSED DEPTH	20 POTA	RY OR CABLE TOOLS	
3. DISTANCE FROM PROPO TO NEAREST WELL, DR OR APPLIED FOR, ON THIS	RILLING, COMPLETED,	19. F	5900'	20. 1014	Rotary	
. ELEVATIONS (Show whe			3900			E WORK WILL STAR
		6036 GR		4	Immedi	ately ~
•	J	PROPOSED CASING AN	D CEMENTING PROG	RAM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF C	EMENT
30 3/48	8-5/8"	XX 24#	200'	Suffi	cient to	fill to
12-1/4"						
12-1/4"				801	face.	
12-1/4				sur	face.	
POSED WORK:	rotary hole :	for surface (casing to ap			
posed Work: 11 12-1/4" nent approx. surface. stall and teal. cowout prevent	200' of 8-5, st blowout pa ntor to be gate ole to appropria	/8" casing wi reventor equi iven a daily x. 5900' in t	ith sufficient ipment. operational the White Riv	prox. 2 nt sxs test a	200'. cement to ind each t	est logge
posed Work: 11 12-1/4" rent approx. surface. stall and tea. owout prever. 11 7-7/8" ho	200' of 8-5, st blowout pa ntor to be gate ole to appropria	/8" casing wi reventor equi iven a daily	ith sufficient ipment. operational the White Riv	prox. 2 nt sxs test a	200'. cement to ind each t	est logge
posed Work: 11 12-1/4" rent approx. surface. stall and test cowout prevent 7-7/8" he program: 1	200' of 8-5, st blowout pa ntor to be ga ole to appropriate to selection of the selection o	/8" casing wireventor equiven a daily x. 5900' in to \$500' in the second control of the	ith sufficient ipment. operational the White Riv	prox. 2 nt sxs test a	200'. cement to ind each t	est logge
pposed Work: 11 12-1/4" in the surface. Itall and test to surface. Itall and Garant Italian	st blowout partor to be groote to appropriate water to make the state of the state	/8" casing wireventor equiven a daily x. 5900' in to \$500' in the control of the	ith sufficient ipment. operational the White Riche Moenkepi	prox. 2 nt sxs test a m Porma	ement to and each t ation.	est logge 9.5# mud
posed Work: 11 12-1/4" rent approx. surface. stall and tea cwout preven 11 7-7/8" he Program: I TD. IES and Gar commercial p	st blowout parton to be growing to approximate to approximate restriction in the state of the st	/8" casing wireventor equiven a daily x. 5900' in to \$500' in the second control of the	ith sufficient ipment. operational the White Riche Moenkepi	prox. 2 nt sxs test a m Porma	ement to and each t ation.	est logge 9.5# mud
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posed work: 11 12-1/4" nent approx. surface. stall and test towout preventil 7-7/8" ho if Program: TD. i IES and Gar commercial product of proposel is to describe one. If proposel is to describe one.	st blowout particle to be ground to be ground to be grown to be gr	reventor equiven a daily x. 5900' in to \$500' in to \$5	ipment. operational the White Riche Moenkepi cement 5%* plug back, give data on on subsurface locations	prox. 2 nt sxs test a m Porma Format csg. th	eement to ind each to ition. ion, then rough pro uctive zone and pro d and true vertical.	9.5# mud ductive posed new product depths. Give blow



Scale · · · |" = 1000'

Powers Elevation Company, Inc. of Denver, Colorado
has in accordance with a request from Ochwitely
for WEBB Resources
determined the location of #15-4 MIND Spenies
to be 660 FN 5 660 FW Section 15 Township 31 S
Range 9 E. OF THE SALT LAKE Meridian
GARRIELD County, UTAH

I hereby certify that this plat is an accurate representation of a correct survey showing the location of

Date:	Duell T. White		
	Licensed Land Surveyor No. 2658 PE		
	State of 1/TAN		

MEMO OF TRANSMITTAL

	w w	ebb		
		reso	urces, inc.	1776 LINCOLN STREET DENVER, COLORADO 8020
TO:	U. S. Geological Survey 8416 Federal Building Salt Lake City, Utah 84111		ATTN: Mr. Geral	d R. Daniels
FROM:	John P. Weldon - Geologist		DATE: 12-2-7	0
NW N	CHANGE IN LOCATION 4 Fed. Mud Springs to: #22-4 N 15-31S-9E NW NO	Fed. Appl 1 22-315-9	REF: le Bush Flats Garfie	ld Co., Utah
ENCLOSURES:				

Please be advised that an alternate location to the #15-4 Federal Mud Springs well has been staked in the NW/4 NW/4 of Section 22-31S-9E, because of rough terrain.

Therefore, we are submitting a new Application for Permit to Drill and Survey Plat, indicating this change, for your approval.

Respectfully,

JPW:sm

cc: Utah Oil & Gas Commission

John P. Weldon Geologist

FILE IN DUPLICATE

DIVISION OF OIL & GAS CONSERVATION

OF THE STATE OF UTAH

DESIGNATION OF AGENT

The undersigned producer, operator, transporter, refiner, gasoline or initial purchaser who is conducting oil and/or gas operations in the State of Utah, does, pursuant to the Rules and Regulations, and Rules of Practice and Procedure of the Division of Oil and Gas Conservation of the State of Utah, hereby appoint, W. G. and Beverley Lasrich, whose address is 4137 Holloway Dr., Salt Lake City, Utah is, hereor its) designated agent to accept and to be served with notices from said Board, or from other persons authorized under the Oil and Gas Conservation Act of the State of Utah.

The undersigned further agrees to immediately report in writing, all changes of address of the agent, and any termination of the agent's authority, and in the latter case, the designation of a new agent or agents shall be immediately made. This designation of agent, however, shall remain in full force and effect until and unless a new designation agent is filed in accordance with said statute and said regulations.

Effective Date of Designation November 19, 1970				
	٠	Resources, In		1776 Lincoln Street Denver, Colorado 80203
ву Д	Robe:	T. Quelson	Title	President

NOTE: Agent must be a resident of Utah.

November 18, 1970

Webb Resources, Inc. Suite 1300 - 1776 Lincoln Street Denver, Colorado 80203

Re. Federal Mud Sprinas 15-4
Sec. 15, T. 31 S, P. 9 E,
Garkield County, Utah
Federal 31-13
Sec. 31, T. 15 S, R. 24 F,
Uintah County, Utah

Gentlemen:

Insofar as this office is concerned, approval to drill the above referred to wells is hereby granted. The approval for the Federal 31-13 well is in accordance with the verbal approval given Mr. Orland Terry by this office on November 16, 1970.

Should you determine that it will be necessary to plug and abandon said wells, you are hereby requested to immediately notify the following:

PAUL W. BURCHELL-Chief Petroleum Engineer HOME: 277-2890 OFFICE: 328-5771

This approval terminates within 90 days if the wells have not been spudded-in within said period.

Enclosed please find Form OGC-8-X, which is to be completed whether or not water sands (aquifers) are encountered during drilling. Your cooperation with regard to completing this request will be greatly appreciated.

Very truly yours,

DIVISION OF OIL & GAS CONSERVATION

CLEON B. FEIGHT DIRECTOR

CBF:SD

cc: U.S. Geological Survey